

MYOMAX™

REAL PERFORMANCE FOR SERIOUS ATHLETES

MyoMax™ is a high-dose, 100% soy-free vitamin K2 (MK-7) supplement formulated to support bones, heart health, athletic performance and mitochondrial function. MyoMax™ has been shown to maintain ATP production, supporting athletic performance and energy levels. This formula includes 300 mcg of vitamin K2 with calcium pyruvate to support cardiac output and ATP generation. This natural (NOT synthetic) vitamin K2 (MK-7) supplement is derived from fermented chickpeas and contains no vitamin K1 which makes it safe for clients taking anticoagulants like warfarin.

Energy & Athletic Performance Support

MyoMax™ is a breakthrough in sports nutrition that may support athletic recovery by maintaining oxygenated muscle function. It may also maintain a new performance maximum by supporting VO2 Max and cardiovascular output. MyoMax™ has been clinically demonstrated to support healthy adults' cardiovascular performance as measured by a change in VO2 max, specifically, cardiac output—the amount of blood pumped by the heart per minute.

An 8-week investigational study of athletes supplementing with MyoMax™ resulted in a 13% increase in cardiac output. A 13% increase equals an additional 900 liters of oxygenated blood reaching overworked, oxygen-deprived muscles every 24 hours. Support from MyoMax™ for this study's duration was described as the equivalent of an impressive six months of high-intensity interval training. This significant support means more oxygen reaching the brain, heart and muscles, maintaining valuable function, fitness, and athletic performance. Furthermore, MyoMax™ supports healthy mitochondrial function, ATP production and energy output.



Scan this code to learn more about MyoMax



Key Benefits and Features

- Maintains healthy cardiovascular function and cardiac output
- Supports healthy mitochondrial function, ATP production and energy output
- Supports muscle health and function
- Supports training and sports performance efficiency
- Maintains balanced metabolic function
- Maintains tissue decalcification
- Supports optimal bone strength
- NSF International Certified for Sport

SUPPLEMENT FACTS

Serving Size 1 Capsule
Servings Per Container 30

Amount Per Serving	% Daily Value
Vitamin K2 [as menaquinone-7 [MK-7, MenaquinGold™]]	300 mcg †
Pyruvate (as calcium pyruvate)	100 mg †

† Daily values not established.

OTHER INGREDIENTS: Cellulose, vegetable capsule (cellulose and water).

SUGGESTED USE: Ages 18+
Take 1 capsule daily with a meal or as recommended by your practitioner.

Vitamin K2 (as menaquinone-7 [MK-7, MenaquinGold®])

MyoMax™ has a higher concentration of natural MK-7 than most other brands containing 300 mcg of Vitamin K2 in the form of MenaQuinGold®

MenaquinGold® is used in the formulation of MyoMax. It is a prescription-grade source of K2-7 and was originally created for the pharmaceutical market with a Drug Master File. MenaquinGold® is produced through the fermentation of Bacillus spores. This source of vitamin K2-7 contains no soy. MenaquinGold® is supported by scientific research and clinical trials and has demonstrated the highest degree of stability, quality and safety.

1. Beulens, J.W., et al. (2009). <https://doi.org/10.1016/j.atherosclerosis.2008.07.010> 2. Gast, G.C., et al. (2009). <https://doi.org/10.1016/j.numecd.2008.10.004> 3. Geleijnse, J.M., et al. (2004). <https://doi.org/10.1093/jjn/134.11.3100> 4. Huang, Z.B., et al. (2015). <https://doi.org/10.1007/s00198-014-2989-6> 5. Knapen, M.H., et al. (2007). <https://doi.org/10.1007/s00198-007-0337-9> 6. Knapen, M.H., et al. (2013). <https://doi.org/10.1007/s00198-013-2325-6> 7. Inoue, T., et al. (2009). <https://doi.org/10.1007/s00774-008-0008-8> 8. Sato, T., et al. (2012). <https://doi.org/10.1186/1475-2891-11-93> 9. Theuwissen, E., et al. (2012). <https://doi.org/10.1017/S0007114511007185> 10. Ushiroyama, T., et al. (2002). [https://doi.org/10.1016/s0378-5122\(01\)00275-4](https://doi.org/10.1016/s0378-5122(01)00275-4) 11. <https://pubmed.ncbi.nlm.nih.gov/28646812/> 12. <https://pubmed.ncbi.nlm.nih.gov/26770129/>

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Want to learn more? Contact us

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Food supplements should not be used as a substitute for a healthy diet and lifestyle.